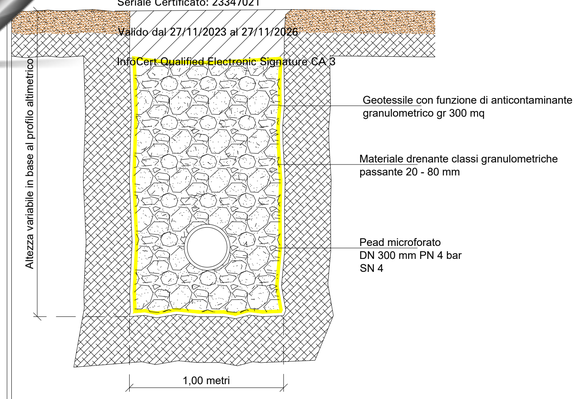
Firmato digitalmente da:
Filippo Ricci
Firmato il 2025/11/27 14:21
Seriale Certificato: 23347021
Valido dal 27/11/2023 al 27/11/2026
InfoCert Qualified Electronic Signature CA 3



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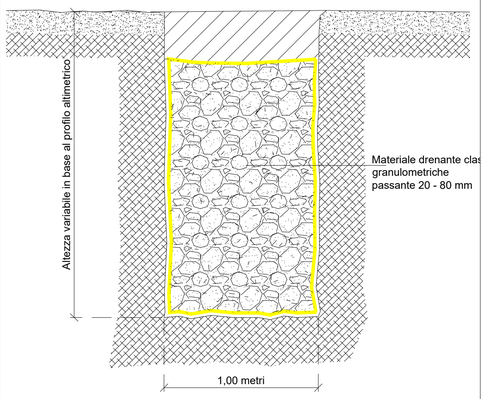

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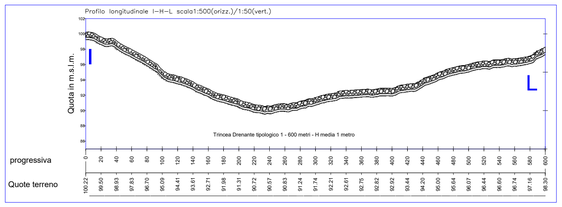
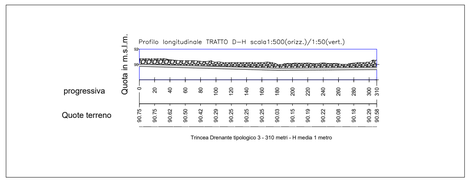
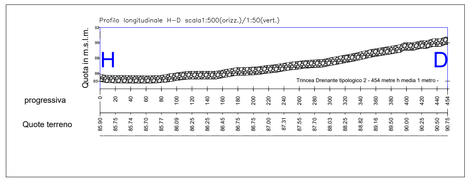
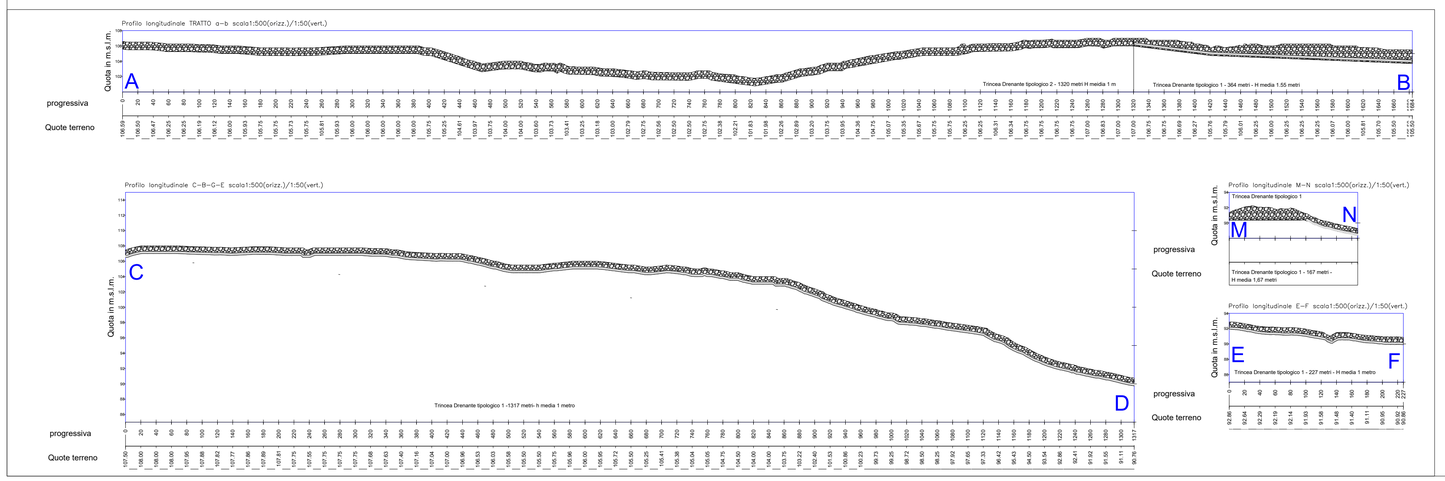
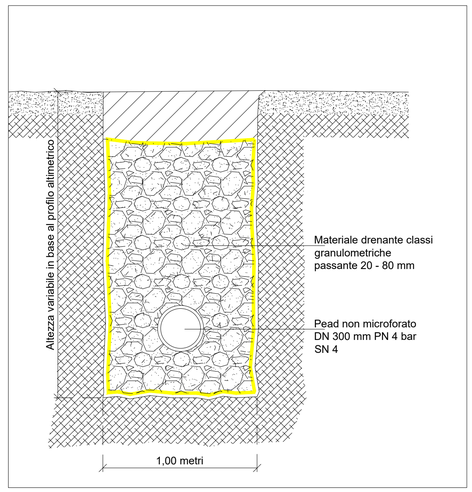
Firmato digitalmente da:
RUSCICA MARCO
Firmato il 2025/10/31 19:33
Seriale Certificato: 3310120
Valido dal 16/02/2024 al 16/02/2027
InfoCamere Qualified Electronic Signature CA











VOLUMI DI SCAVO:
Trincee Drenanti: 5571 Metri cubi
Vasca di accumulo e laminazione 2850 Metri cubi
Totale Scavi 8421 metri cubi

LEGENDA

- Vasca laminazione e accumulo (2700 mc)
- Curva livello secondaria (eq 0.25 m)
- Curva livello principale (eq 1 m)
- Trincea Drenante tipologico 1
- Trincea Drenante tipologico 2
- Trincea Drenante tipologico 3
- Moduli PV
- Quote mslm
  - 101
  - 59,4105

PLANIMETRIA GENERALE, PROFILI E PARTICOLARI TRINCEE DRENANTI

EDIC.	DATE	DRAWN	CHECKED	REVISED-EDPR		DATE	SCALE VARIE
							DRAWN MR
02	31/10/25	MR	SC	AI	SECONDA EMISSIONE	10/25	CHECKED SC
01	15/07/25	MR	SC	AI	PRIMA EMISSIONE	07/25	REVISED-EDPR AI
					.		Format A1

RECURRENT ENERGY
A subsidiary of Canadian Solar

Realizzazione di Impianto fotovoltaico di potenza 48,3 MWp da realizzare al suolo a Latiano (BR) denominato "Lotto 9"

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P.IVA 09550730965
www.setinstudio.com
Progettista
Arch. Silvano Carone

PROGETTO DEFINITIVO CAMPO FOTOVOLTAICO

Firmato digitalmente da
Silvano Carone
C: IT
Data e ora della firma: 20/11/2025 17:09:42